Kansas Department of Agriculture

Division of Food Safety and Lodging

1320 Research Park Drive, Manhattan, KS 66502 (office) 785-564-6767 (fax) 785-564-6779

KANSAS FOOD ESTABLISHMENT INSPECTION REPORT

nsp Date: 7/21/2015 Business ID	: 99041FE	Inspection:	77001542
---------------------------------	-----------	-------------	----------

Business: ARTHUR BRYANTS BARBEQUE Store ID:

Phone: 9137887500
1702 VILLAGE WEST PKWY
KANSAS CITY, KS 66111
Reason: 03 Complaint
Results: Follow-up

Time In / Time Out

Date	In	Out	Insp	Travel	Total	Mileage	Notes;
07/21/15	11:10 AM	01:40 PM	2:30	0:10	2:40	0	
Total:			2:30	0:10	2:40	0	

FOOD ESTABLISHMENT PROFILE						
Insp. Notification Print		Lic	. Insp	ol	No	
Priority(P) Violations 8 Priority foundation(Pf) Violations 3						
Certified Manager on Staff ··· Address Verified p Certified Manager Present ···	Actua	l Sq.	Ft. <u>0</u>)		
INSPECTION INFORMATION						
Risk factors are improper practices or procedures identified as the most prevalent contributing fact injury. Public health interventions are control measures to prevent food-borne illness or injury. Good Retail Practices are preventative measures to control the addition of pathogens, chemicals a foods. Violations cited in this report must be corrected within the time frames entered below, or as stated food code.	ınd ph	ysica	l obje	ects in	nto	
P=Priority Violation, Pf=Priority foundation violation, HACCP=Hazard Analysis-Critical Control Poir RTE=Ready to Eat, HSP=Highly Susceptible Population, K.S.A.=Kansas Statutes Annotated, All ted degrees Fahrenheit (°F).						
IF YOU HAVE ANY QUESTIONS PLEASE VISIT www.agriculture.ks.gov, EMAIL fsl@kda.ks.gov,	OR C	ALL ((785)	564-	6767	
COMPLIANCE KEY: Y=in compliance; N=not in compliance; O=not observed; A=not applicable; C inspection; R=repeat violation.	=corre	ected	on-si	ite du	ıring	
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS						
Demonstration of Knowledge	Υ	N	0	Α	С	R
1. Certification by accredited program, compliance with Code, or correct responses.	þ	••	••		••	
Employee Health	Υ	N	0	Α	С	R
2. Management awareness; policy present.	þ	••	••	••	••	
3. Proper use of reporting, restriction and exclusion.	þ					
Good Hygienic Practices	Υ	Ν	0	Α	С	R

Good Hygienic Pr	Υ	Ν	0	Α	С	R		
4. Proper eating	þ							
5. No discharge	þ							
Preventing Contain	mination by H	lands	Υ	Ν	0	Α	С	R
6. Hands clean	and properly	washed.		þ				
Fail Notes	2-301.14(F)	P - Wash Hands (Prevent Cross Contamination) FOOD EMPLOYEES shall clean their hands and exposed portions of arms as specified under § 2-301.12 immediately before engag FOOD preparation including working with exposed FOOD, cleatequipment and UTENSILS, and unwrapped SINGLE-SERV and SINGLE-USE ARTICLES and during FOOD preparation, a often as necessary to remove soil and contamination and to procross contamination when changing tasks [Employee handled wet sanitizing rag and wiped down meat standing the sanitized to make a sandwick customer. COS glove change, handwash, education.]	ing in an ICE as revent licer.					
	2-301.14(H,	P - Wash Hands (Gloves) FOOD EMPLOYEES shall clean the hands and exposed portions of their arms as specified under § 301.12 immediately before engaging in FOOD preparation incl working with exposed FOOD, clean EQUIPMENT and UTENS and unwrapped SINGLE-SERVICE and SINGLE-USE ARTICL and before donning gloves for working with FOOD [Employee removed gloves after inspector instructed him to aff wiping down meat slicer with a wet wiping rag of sanitizer. Emply went to immediately put on gloves after removing the contaming gloves without handwashing in between tasks. COS handwash	2- luding ILS, ES ter ployee nated					
7. No bare han	d contact with	RTE foods or approved alternate method properly followed.		••	••			
8. Adequate ha	ndwashing fa	ncilities supplied and accessible.		þ				
Fail Notes	6-301.14	A sign or poster that notifies FOOD EMPLOYEES to wash their his shall be provided at all HANDWASHING SINKS used by FOOD EMPLOYEES and shall be clearly visible to FOOD EMPLOYEES. [No handwashing signage at handsink in carry out area, at pick up or on prep line in consumer area. Corrected on-Site, COS supplies	o area	,				
	6-501.18	PLUMBING FIXTURES such as HANDWASHING SINKS, toilets, urinals shall be cleaned as often as necessary to keep them clear [Handsink in carryout area soiled with food debris buildup.]						
Approved Source			Υ	Ν	0	Α	С	R
9. Food obtaine	ed from appro	ved source.	þ					
10. Food receiv		••	þ		••			
11. Food in goo	od condition,	safe and unadulterated.	þ	• •	• •		••	
12. Required re	ecords availab	ole: shellstock tags, parasite destruction.		••	••	þ		
Protection from Co	ontamination		Υ	Ν	0	Α	С	R
13. Food separ	ated and prot	tected.	þ	••	••			
14 Food-conta		h						

	ontamination		Y	N	0	Α	С	
Fail Notes	4-601.11(A)	FOO ght ar						
		[Stored as clean on shelving for clean equipment in corner of establishment, 6 plastic containers with old date marking stiresidue and visible dried food debris. 3 metal pans with visible debris and one metal lid with visible food debris. Lids and ut stored as clean in containers with visible food debris buildup surfaces of container. COS rewashed Food debris buildup on large pots stored under prep table to shelf in back kitchen by fryers.]	cker ole foo ensils o on a	3				
	4-602.11(E)(4)	Non-PHF/TCS Food Contact Surface Cleaning Frequency (bins, soda nozzles) Surfaces of UTENSILS and EQUIPMEN contacting FOOD that is not POTENTIALLY HAZARDOUS (TIME/TEMPERATURE CONTROL FOR SAFETY FOOD) s be cleaned, in EQUIPMENT such as ice bins and BEVERAL dispensing nozzles and enclosed components of EQUIPME such as ice makers, cooking oil storage tanks and distributic lines, BEVERAGE and syrup dispensing lines or tubes, coffibean grinders, and water vending EQUIPMENT: at a freque specified by the manufacturer; or, absent manufacturer specifications, at a frequency necessary to preclude accumulof soil or mold.	Shall GE NT on ee ncy	7				
	4-702.11	[Mold on interior of ice machine on divider plate.] P - Sanitizing Before Use, After Cleaning - UTENSILS and It CONTACT SURFACES of EQUIPMENT shall be SANITIZE before use after cleaning. [DIshes being washed in dish machine at time of inspection rinse temperature of dish machine at 145F, 147F. Dish machine treach 160F. Dishes not sanitized. COS PIC was ableated the dish machine with on site plumber. Temp at 162F.	D Fina hine to					
15. Proper disp	oosition of returned	d, previously served, reconditioned and unsafe food.	•••		••	þ	••	
· ·	oosition of returned		 Y	 N	о	þ A	C	٠
tentially Hazaro		remperature	 Y 	 N 	 o þ	•	 C	
tentially Hazard	dous Food Time/T	remperature peratures.	 Y 	 N 		•	 C 	
otentially Hazard 16. Proper coo 17. Proper rehe	dous Food Time/T	remperature peratures. for hot holding.	Y	 N 	þ	•	 C 	
otentially Hazard 16. Proper coo 17. Proper rehe 18. Proper coo	dous Food Time/T king time and tem eating procedures	peratures. for hot holding. peratures.	Y	 N 	þ	•	 C 	
tentially Hazard 16. Proper coo 17. Proper rehe 18. Proper coo 19. Proper hot	dous Food Time/Toking time and tempeating procedures ling time and tempenduring temperatures	peratures. for hot holding. peratures.		N	þ	•	 C 	
otentially Hazard 16. Proper coo 17. Proper rehe 18. Proper coo 19. Proper hot This item h	dous Food Time/Toking time and tempeating procedures ling time and tempenduring temperatures	peratures. for hot holding. peratures. peratures. peratures. peratures. potnote 1 at end of questionnaire.		N	þ	•	 C 	
16. Proper coo 17. Proper rehe 18. Proper coo 19. Proper hot This item F	dous Food Time/Tiking time and tempeating procedures ling time and tempholding temperaturas Notes. See Food holding temperate	peratures. for hot holding. peratures. peratures. peratures. peratures. potnote 1 at end of questionnaire.	 þ	N	þ	•	 C 	
otentially Hazard 16. Proper coo 17. Proper rehe 18. Proper coo 19. Proper hot This item h 20. Proper colo	dous Food Time/Tiking time and tempeating procedures ling time and tempholding temperaturas Notes. See Food holding temperate	peratures. for hot holding. peratures. peratures. peratures. potnote 1 at end of questionnaire. potnote 2 at end of questionnaire.	 þ	N	þ	•	 C 	
otentially Hazard 16. Proper coo 17. Proper rehe 18. Proper coo 19. Proper hot This item h 20. Proper colo	king time and tempeating procedures ling time and tempholding temperatures Notes. See Fold holding temperatures Notes. See Fold holding temperatures Notes. See Fold holding temperatures Notes. See Folding temperatures Notes.	peratures. for hot holding. peratures. peratures. peratures. potnote 1 at end of questionnaire. potnote 2 at end of questionnaire.	b b b c c c c c c c c c c c c c c c c c	 	þ	•		
tentially Hazard 16. Proper cood 17. Proper rehe 18. Proper hot This item h 20. Proper cold This item h 21. Proper date Fail Notes	king time and tempeating procedures ling time and tempholding temperaturas Notes. See Formulas Notes. See	peratures. for hot holding. peratures. for hot holding. peratures. potnote 1 at end of questionnaire. potnote 2 at end of questionnaire. position. P - RTE PHF/TCS, Disposition (discard if in a container w/o date) Refrigerated, READY-TO-EAT, POTENTIALLY HAZARDOUS FOOD (TIME/TEMPERATURE CONTROL F SAFETY FOOD) prepared or opened and held in a FOOD ESTABLISHMENT for more than 24 hours shall be discarded is not clearly marked to indicate the date or day by which the FOOD shall be consumed on the PREMISES, sold, or discard when held at a temperature of 5°C (41°F) or less for a maxing 7 days, with the day of preparation counted as Day 1. [Cooked beef in walk in cooler without a date of prep on correct in walk in cooler without a date of prep on container. PIC stated the beef was cooked 7/19. Baked beans, made of in walk in cooler without a date of prep on container. PIC stated.	b b b c c c c c c c c c c c c c c c c c	 	þ	•		

0 41:			1 🗸	N.I	0	^	_	ь
Consumer Advisor 23. Consumer	Y			þ				
Highly Susceptibl	Y	N	0	A	С	R		
24. Pasteurize				þ				
Chemical	Y	N	0	A	С	R		
25. Food additi				þ				
26. Toxic subs		þ			þ			
Fail Notes	s used aners d ad nd d not vith no							
	label on bucket. Employee stated it was sanitizer. COS labeled.] 7-201.11(A) P - Chemical Storage (spacing/partitioning) POISONOUS OR TOXIC MATERIALS shall be stored so they cannot contaminate FOOD, EQUIPMENT, UTENSILS, LINENS, and SINGLE-SERVICE and SINGLE-USE ARTICLES by separating the POISONOUS OR TOXIC MATERIALS by spacing or partitioning. [Bucket of quat concentrate stored on lower shelf of dish area next to trays of clean glasses. COS moved.]							
	7-201.11(B)	P - Chemical Storage (Not Above Food, etc.) POISONOUS O TOXIC MATERIALS shall be stored so they cannot contamine FOOD, EQUIPMENT, UTENSILS, LINENS, and SINGLE-SER and SINGLE-USE ARTICLES by locating the POISONOUS O TOXIC MATERIALS in an area that is not above FOOD, EQUIPMENT, UTENSILS, LINENS, and SINGLE-SERVICE of SINGLE-USE ARTICLES. [Bottle of cologne in personal bag on top of boxes of ketchup storage room. COS removed.]	ate RVICE PR or					
Conformance with	h Approved Pro		Υ	Ν	0	Α	С	R
27. Compliance	e with variance,	specialized process and HACCP plan.	•••			þ		
OOD RETAIL PRA	CTICES							
Safe Food and W	ater		Y	Ν	0	Α	С	R
28. Pasteurize	d eggs used wh	ere required.				þ		
29. Water and	ice from approv	red source.	þ					
30. Variance of				þ				
Food Temperatur	Υ	Ν	0	Α	С	R		
31. Proper cooling methods used; adequate equipment for temperature control.								
32. Plant food	properly cooked	I for hot holding.			þ			
33. Approved t	hawing method:	s used.			þ			
34. Thermome	ters provided ar	nd accurate.	þ					
Food Identification	·		Y	N	0	Α	С	R
	erly labeled; orig	ginal container.	þ					
Prevention of Foo	1 Y	N	0	Α	С	R		

Prevention of Foo	d Contaminatio	n	Υ	Ν	0	Α	С	R
36. Insects, rod	lents and anima	als not present.		þ	••			
Fail Notes	6-202.15(A)(3	B) Outer openings (Doors) Outer openings of a FOOD ESTABLISHMENT shall be protected against the entry of in and rodents by solid, self-closing, tight-fitting doors. [Half inch gap under exterior door.]	sects					
	6-501.111(A)	P - Pests (Prohibited) The PREMISES shall be maintained insects, rodents, and other pests. [Approximately 100 small flying insects throughout establish including in the dry stoage room, in the dish area, in the call under soda fountain and in the chemical storage room. One roach on booster heater of dish machine. PIC stated pest comes monthly. No invoice produced.]	nment, pinet e live					
37. Contaminat	ion prevented o	during food preparation, storage and display.	þ	••				
38. Personal cle	eanliness.		þ		••			
39. Wiping cloth	ns: properly use	ed and stored.	þ					
40. Washing fru	uits and vegetal	oles.	••	••	þ			
Proper Use of Ute	nsils		Υ	Ν	0	Α	С	R
41. In-use uten	sils: properly st	ored.	þ					
42. Utensils, eq	42. Utensils, equipment and linens: properly stored, dried and handled.							
43. Single-use	and single-serv	ice articles: properly used.	þ					
44. Gloves use	d properly.			þ			þ	
Fail Notes	3-304.15(A)	P - If used, SINGLE-USE gloves shall be used for only one tas as working with READY-TO-EAT FOOD or with raw animal FO used for no other purpose, and discarded when damaged or so or when interruptions occur in the operation. [Employee with gloved hands wiped down the meat slicer with wiping rag. Employee then went to grab 2 pieces of bread to n sandwich for a consumer without changing gloves or a handward COS bread discarded, handwash, education.]	OOD, oiled, a wet nake a					
Utensils, Equipme	ent and Vending	J	Υ	Ν	0	Α	С	R
45a. Food and P and Pf items	non-food conta	ct surfaces cleanable, properly designed, constructed and used		þ			þ	
Fail Notes	4-202.11(A)(2	Pf - FCS (Imperfections) Multiuse FOOD-CONTACT SURF, shall be free of breaks, open seams, cracks, chips, inclusion and similar imperfections. [4 plastic lids stored as clean, one plastic lid covering potate in the walk in cooler, and one plastic lid in drying tray of dist machine with cracks in rim and all the way through the plast interior if lid. COS discarded.]	ns, pits o salac h	5,				
45b. Food and Core items	non-food conta	ct surfaces cleanable, properly designed, constructed and used		þ				
Fail Notes	4-501.11(B)	EQUIPMENT components such as doors, seals, hinges, faster and kick plates shall be kept intact, tight, and adjusted in account with manufacturer's specifications. [Hinge at hot box lower door on prep line out front damaged. So reach in cooler under consumer line area not intact on right do	rdance Seal to					
46. Warewashii	ng facilities: ins	talled, maintained, and used; test strips.	þ					
This item h	as Notes. See	Footnote 3 at end of questionnaire.						
47. Non-food contact surfaces clean.								

Jtensils, Equipme	ent and Vending		Υ	Ν	0	Α	С	F
Fail Notes	4-601.11(C)	NonFOOD-CONTACT SURFACES of EQUIPMENT shall be kep free of an accumulation of dust, dirt, FOOD residue, and other de [Food debris buildup on handles to reach in hot box in carry out a Food debris buildup on walk in cooler door, and handle. Food de buildup in reach in cooler and in/on seals on front prep line.]	ebris area					
	4-602.13	NonFOOD-CONTACT SURFACES of EQUIPMENT shall be clear at a frequency necessary to preclude accumulation of soil residu [Grease and food debris buildup on surfaces of mobile carts used transport fry baskets of sliced potatoes for fries in kitchen. Approximately 6 carts heavily soiled.]	es.	I				
Physical Facilities			Υ	Ν	0	Α	С	F
48. Hot and col	d water availab	le; adequate pressure.	þ					
49. Plumbing in	stalled; proper	backflow devices.		þ				
Fail Notes	5-205.15(B)	Plumbing system (Maintained) A PLUMBING SYSTEM shall be maintained in good repair. [Handsink in carryout area is slow to drain. Water leak at a pipe under the sanitizing vat of 3 vat sink, creating mold on the wall.]						
50. Sewage an	d waste water p	properly disposed.	þ	••				
51. Toilet facilit	ies: properly co	nstructed, supplied and cleaned.	þ					
52. Garbage ar	nd refuse proper	rly disposed; facilities maintained.		þ				
Fail Notes	5-501.16(C)	If disposable towels are used at handwashing lavatories, a waste receptacle shall be located at each lavatory or group of adjacent lavatories. [No trash can at handsink in carryout area.]		•				
53. Physical fac	cilities installed,	maintained and clean.		þ				
Fail Notes	6-501.11	PHYSICAL FACILITIES shall be maintained in good repair. [3 foot hole in dry storage room in dry wall. Cracked and missing floor tiles throughout kitchen, creating pooling water in areas.]	g	•				
	6-501.114(A)	Premises (Unnecessary items) The PREMISES shall be free of items that are unnecessary to the operation or maintenance of the establishment such as EQUIPMENT that is nonfunctional or not longer used. [Unused slicer stored in carry out area soiled with food debris of surfaces. PIC stated it wasn't used.]	the					
	6-501.12(A)	PHYSICAL FACILITIES shall be cleaned as often as necessary keep them clean. [Food debris on wall in corner where sauce is stored in large container. Food debris on walls behind steam table top in carry area. Black mold on ceiling tiles in kitchen (12) and ceiling tile dividers in kitchen. Black mold on exhaust duct in kitchen. (no covers on exhaust ducts)]						
	6-501.16	After use, mops shall be placed in a position that allows them to dry without soiling walls, EQUIPMENT, or supplies. [Mop stored in dirty mop water in back storage area and in buck dirty mop water in carry out area.]						
54. Adequate v	entilation and li	ghting; designated areas used.		þ				
Fail Notes	6-202.11(A)	Except as specified in ¶ 6-202.11(B), light bulbs shall be shielded coated, or otherwise shatter-resistant in areas where there is exposed FOOD; clean EQUIPMENT, UTENSILS, and LINENS; cunwrapped SINGLE-SERVICE and SINGLE-USE ARTICLES. [No plastic coating on bulbs above the deep fryer in kitchen. Light not shielded.]	or					
.dministrative/Oth	ner		Υ	N	0	Α	С	F
55. Other viola	tions		þ					

EDUCATIONAL MATERIALS

The following educational materials were provided \triangleright

Material Distributed | Education Title #10 Did You Wash 'Em Sign / Sticker

Education Title #11 Employee Handwashing

Footnote 1

Notes:

Hot holding

on consumer prep line, burnt ends at 140F, pulled pork at 137F, beans at 156F in steam table top, in hot box, turkey at 156F, brisket at 155F

in back hot hold unit, pulled pork at 154F, beans at 142F, brisket at 137F.

in steam table top in back, burnt ends at 141F, pulled pork at 140F

Footnote 2

Notes:

Cold holding in walk in cooler, raw pork ribs at 38F on cookline, MOS coleslaw at 38F, potato salad at 38

Footnote 3

Notes:

Strips in place for quat.

NOTICE OF NON COMPLIANCE WITH KANSAS LAW

Inspection: 77001542 **Insp Date:** 7/21/2015 Business ID: 99041FE

Business: ARTHUR BRYANTS BARBEQUE Store ID:

Phone: 9137887500 Inspector: KDA77 Reason: 03 Complaint

1702 VILLAGE WEST PKWY KANSAS CITY, KS 66111

Time In / Time Out

Date	In	Out	Insp	Travel	Total	Mileage	Notes;
07/21/15	11:10 AM	01:40 PM	2:30	0:10	2:40	0	
Total:			2:30	0:10	2:40	0	

NOTICE OF NON COMPLIANCE WITH KANSAS LAW

The Kansas Food, Drug and Cosmetic Act, effective July 1, 2012 includes K.S.A. 65-619 et seq. and regulations promulgated pursuant thereto and grants the Kansas Department of Agriculture the authority to regulate food establishments and food processing plants.

The Kansas Food, Drug and Cosmetic Act requires that all violations shall be corrected no later than 10 days after this inspection unless otherwise directed on this form.

Failure to comply with the food safety law and its regulations may result in embargo of non-compliant products; immediate closure of your establishment; civil penalties of up to \$1,000.00 per violation; denial of license renewal, modification, suspension and/or revocation of any license or authority issued pursuant to the food safety law; and/or any other penalty authorized by law. Pursuant to K.S.A. 65-619 et seq, licensees issued authority under the Kansas Food, Drug and Cosmetic Act may apply to the secretary for an extension of the time prescribed above.

PLEASE CALL (785) 296-5600 IF YOU HAVE ANY QUESTIONS.

	Follow up Scheduled 07/3	1/15
Inspection Report Number	77001542	Inspection Report Date 07/21/15
Establishment Name	ARTHUR BRYANTS BARBEQUE	
Physical Address	1702 VILLAGE WEST PKWY	City KANSAS CITY
		Zip <u>66111</u>
Additional Notes and Instructions	Follow up scheduled for 7/31 or aft	er